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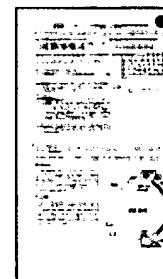
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Title: **WO9523867A1: INTEGRATIVE RECOMBINANT ADENOVIRUSES, PREPARATION THEREOF AND THERAPEUTICAL USES THEREOF** [F]

Derwent Title: Recombinant defective adenovirus contg. integratable expression cassette - for use in gene therapy to express protein, antigen or anti:sense nucleic acid, also for prodn. of recombinant adeno-associated viruses [Derwent Record]

Country: WO World Intellectual Property Organization (WIPO)

Kind: A1 Publ.of the Int.Appl. with Int.search report



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PERRICAUDET, Michel;
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Published / Filed: 1995-09-08 / 1995-02-28

 Application Number: **WO1995FR0000233** IPC Code: **C12N 15/86; A61K 48/00; C12N 7/01; A61K 39/235; C12N 5/10; C12N 15/12;** ECLA Code: **C07K14/775; C12N7/04A; C12N15/861; C12N15/864A;**Priority Number: 1994-03-03 **FR1994000002445**

Abstract: Recombinant adenoviruses comprising a cassette which can be integrated into the genome of infected cells, the preparation thereof, pharmaceutical compositions containing same, and uses of said adenoviruses, are disclosed. The cassette particularly contains at least one inverted terminal repeat (ITR) of an AAV and a heterologous DNA sequence. [French]

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Description
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+ ADENOVIRUS RECOMBINANTS

INTEGRATIFS ET LEUR PREPARATION ET LEUR UTILISATION THERAPEUTIQUE. La présente invention concerne des vecteurs recombinants d'origine virale et leur utilisation thérapeutique. Plus particulièrement, elle concerne des adénovirus recombinants comportant une cassette capable de s'intégrer dans le génome des cellules infectées. L'invention concerne également la préparation de ces vecteurs, les compositions pharmaceutiques les contenant et leur utilisation pour le transfert de gènes *in vitro*, *ex vivo* et *in vivo*, notamment dans le cadre de thérapies génique et cellulaire.

+ DESCRIPTION

+ ADENOVIRUS RECOMBINANTS

INTEGRATIFS ET LEUR PREPARATION ET LEUR UTILISATION THERAPEUTIQUE. La présente invention concerne des vecteurs recombinants d'origine virale et leur utilisation thérapeutique. Plus particulièrement, elle concerne des adénovirus recombinants comportant une cassette capable de s'intégrer dans le génome des cellules infectées. L'invention concerne également la préparation de ces vecteurs, les compositions pharmaceutiques les contenant et leur utilisation pour le transfert de gènes *in vitro*, *ex vivo* et *in vivo*, notamment dans le cadre de thérapies génique et cellulaire.

+ DESCRIPTION

First Claim: Show all claims 1. Adénovirus recombinant défectif comprenant une cassette capable d'intégrer dans le génome des cellules infectées.
[French] †

Forward References:

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Buy PDF	Patent	Pub.Date	Inventor	Assignee	Title
<input checked="" type="checkbox"/>	US6805858	2004-10-19	Zhang; Wei-Wei	Board of Regents, The University of Texas System	Methods for the administration of a p53
<input checked="" type="checkbox"/>	US6797702	2004-09-28	Roth; Jack A.	Board of Regents, The University of Texas System	Methods and compositions comprising DNA constructs and P53
<input checked="" type="checkbox"/>	US6752987	2004-06-22	Hammond; H. Kirk	The Regents of the University of California	Adenovirus encoding adenylylcyclase (α
<input checked="" type="checkbox"/>	US6740320	2004-05-25	Zhang; Wei-Wei	Board of Regents, The University of Texas System	Recombinant P53 methods and compositions
<input checked="" type="checkbox"/>	US6511847	2003-01-28	Zhang; Wei-Wei	Board of Regents, The University of Texas System	Recombinant p53 methods and compositions
<input checked="" type="checkbox"/>	US6485958	2002-11-26	Blanche; Francis		Method for producing recombinant adenovirus
<input checked="" type="checkbox"/>	US6468771	2002-10-22	Einerhand; Markus Peter	Introgen	Adeno-associated adenovirus chimeric recombinant virus for the integration of genetic information

					chromosomal DN/ cells
<input checked="" type="checkbox"/>	<u>US6420170</u>	2002-07-16	Perricaudet; Michel	Aventis Pharma S.A.	Recombinant ade containing an indu promoter controlin of viral origin
<input checked="" type="checkbox"/>	<u>US6410010</u>	2002-06-25	Zhang; Wei-Wei	Board of Regents, The University of Texas System	Recombinant P53 compositions
<input checked="" type="checkbox"/>	<u>US6410029</u>	2002-06-25	Mukhopadhyay; Tapas	Board of Regents, The University of Texas System	2-methoxyestradi apoptosis in cancer
<input checked="" type="checkbox"/>	<u>US6403370</u>	2002-06-11	Alemany; Ramon	GenStar Therapeutics Corporation	Oncolytic/immuno complementary-a vector system
<input checked="" type="checkbox"/>	<u>US6387368</u>	2002-05-14	Wilson; James M.	The Trustees of the University of Pennsylvania	Hybrid adenovirus and methods of us
<input checked="" type="checkbox"/>	<u>US6251677</u>	2001-06-26	Wilson; James M.	The Trustees of the University of Pennsylvania	Hybrid adenovirus and methods of us
<input checked="" type="checkbox"/>	<u>US6238858</u>	2001-05-29	Ramsey; William J.	The United States of America as represented by the Department of Health and Human Services	Transgenomic vir
<input checked="" type="checkbox"/>	<u>DE19933288A1</u>	2001-01-18	Hallek, Michael, Prof. Dr.	MediGene AG	Strukturprotein vo assoziiertem Virus veränderter Antige Herstellung und V
<input checked="" type="checkbox"/>	<u>US6174871</u>	2001-01-16	Hammond; H. Kirk	The Regents of the University of California	Gene therapies fo cardiac function
<input checked="" type="checkbox"/>	<u>US6132989</u>	2000-10-17	Kay; Mark A.	University of Washington	Methods and com for enhanced stab adenoviral DNA
<input checked="" type="checkbox"/>	<u>US6127175</u>	2000-10-03	Vigne; Emmanuelle	Rhone-Poulenc Rorer S.A.	Cells for the produ recombinant aden
<input checked="" type="checkbox"/>	<u>US6083716</u>	2000-07-04	Wilson; James M.	The Trustees of the University of Pennsylvania	Chimpanzee ader vectors
<input checked="" type="checkbox"/>	<u>US6063627</u>	2000-05-16	McVey; Duncan L.	GenVec, Inc.	Methods and vect specific recombin
<input checked="" type="checkbox"/>	<u>US6054467</u>	2000-04-25	Gjerset; Ruth A.	Sidney Kimmel Cancer Center	Down-regulation c repair to enhance to P53-mediated a
<input checked="" type="checkbox"/>	<u>US5871982</u>	1999-02-16	Wilson; James M.	The Trustees of the University of Pennsylvania	Hybrid adenovirus and methods of us
			Wilson; James	The Trustees of	Method for expres

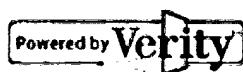
<input checked="" type="checkbox"/>	US5866552	1999-02-02	M.	the University of Pennsylvania	gene in the absence of immune response
<input checked="" type="checkbox"/>	US5856152	1999-01-05	Wilson; James M.	The Trustees of the University of Pennsylvania	Hybrid adenovirus vector and method therefor
<input checked="" type="checkbox"/>	US5801030	1998-09-01	McVey; Duncan L.	GenVec, Inc.	Methods and vectors specific recombinant
<input checked="" type="checkbox"/>	DE19608751A1	1997-09-11	Maass, Gerhard, Dr.	MediGene GmbH, 82152 Planegg, DE	Adeno-assoziierte Vektor zur Steigerung der Immunogenität von

Other Abstract
Info:

CHEMABS 123(25)332111S CHEMABS 123(25)332111S DERABS C1995-320581 DE C1995-320581



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